Report of Ventilatory Study

U.S. Department of Labor

Employment Standards Administration
Office of Workers' Compensation Programs
Division of Coal Mine Workers' Compensation



Note: This report is **authorized by law** (30 USC, 901 et. seq.) and required to obtain a benefit. The results of this interpretation will aid in determining the miner's eligibility for black lung benefits. Disclosure of a Social Security Number is voluntary. The failure to disclose such number will not result in the denial of any right, benefit, or privilege to which the claimant may be entitled. This method of collecting information complies with the Freedom of Information Act, the Privacy Act of 1974, and OMB Circular No. 108.

OMB No. 1215-0090 Expires: 04-30-05

Instructions: Please submit three tracings for each test performed, and record the highest values of the three below. The study must include results of the FEV1 and either the FVC or MVV (MBC), or both. If the MVV (MBC) is reported, the results of the test shall be obtained independently, rather than calculated from the FEV1 (Note: Two MVV (MBC) tracings are sufficient if the results are within 5% of each other). Each tracing must be identified with patient's name and Social Security Number/DOL Claim Number. If a bronchodilator is administered, values obtained both before and after administration of the bronchodilator must be entered and the significance of the results obtained explained in item 10. Complete instructions and standards for administration of these tests may be found in 20 CFR Part 718, Subpart B, 718.103, and Appendix B, and are summarized on Form CM-954a.

Name of Miner (First, middle, last)		,		3. Date and Time of Test		
First Name M.I. Last Name		Claim Numbe	er:			
4. Age:	5. Sex:	8. Check as appropriate (if "poor," explain in No. 10 "Additional Comments")				
		Miner's Coop	eration:	Good	Fair	Poor
6. Height (inches):	7. Weight:	Miner's ability to understand instructions Good and follow directions:			Fair	Poor
	(b) Observed Values	<u> </u>	Observed Values			
	BEFORE Bronchod	ilator	FTER Bronchodilator, if Given			
9. (a) Type of Test	(Corrected to BTPS	5)	(Corrected to BTPS)		(c) Predicted Normal Values	
FEV 1 (In liters/second)						
MVV (In liters/minute)						
FVC (in liters)						
10. Additional Comments: (For example - not any dyspr	nea; use of broncl	hodilators; reason for fai	lure to complete	a test, etc.)	
11. (a) Type of machine use	ed (Trade name)	(b)	Rate of paper flow		(c) Temper	ature of Equipment
12. Facility where test perfo	ormed		13. Print or type name	e of technician a	dministerina te	st
, ,			First Name M.I.		Last Name	
of Labor. I also certify that to aware that any person who	ory studies were conducted the information furnished is willfully makes any false or 41 of a misdemeanor and su	correct and am av misleading stater	vare that my signature a ment or representation ir	ttests to the accu	uracy of the responder to the polication for the properties of the	sults reported. I am enefits shall be
First Name M.I.	Last Name					
Print or Type Name of Physician		Physician's Signature			Date	
			_			
We estimate that it will take	an average of 20 minutes t	Public Burde		including time for	r reviewina ins	tructions

We estimate that it will take an average of 20 minutes to complete this collection of information, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding the burden estimate or any other aspect to this collection of information, including suggestions for reducing this burden, send them to the Division of Coal Mine Workers' Compensation, U.S. Department of Labor, Room C-3526, 200 Constitution Avenue, N.W., Washington, D.C. 2021 0. **DO NOT SEND THE COMPLETED FORM TO THIS OFFICE**

NOTE: Persons are not required to respond to this collection of information unless it displays a currently valid OMB control number.